

### **Amendments to the Specification**

*Please revise the paragraph beginning on page 4, line 21, through page 5, line 2, as follows:*

In order to speed up the optical response of an LCD, the present invention provides an overdriving method for the LCD, i.e., it achieves the acceleration and brightening effects by increasing the driving voltage. FIG. 3 is an illustrative graph of a brightness curve in accordance with the present invention. Curves 31, 32 and 33 respectively ~~represents~~ represent the variations of brightness along a time axis and are obtained from respectively applying working voltages  $V_1$ ,  $V_2$  and  $V_3$  to the two terminals of the liquid crystal capacitor of a pixel during a  $t_1$  interval. The three curves are also expressed by the brightness functions  $B_{v1}(t)$ ,  $B_{v2}(t)$  and  $B_{v3}(t)$ .